

- F1
concur*
- a. providing precursor cells comprising human or rat fetal central nervous system cells
 - b. proliferating precursor cells, said step of proliferating comprising:
 - i. incubating a suspension of said precursor cells in a proliferating medium which includes basic fibroblast growth factor (bFGF) to form proliferated precursor cells; and subsequently
 - c. differentiating said precursor cells, said step of differentiating comprising:
 - i. incubating said precursor cells in an incubation vessel which contains differentiation medium in a manner effective to form a reaggregation of differentiated dopaminergic neuron cells that is not adhered to any surface of the incubation vessel, wherein the differentiation medium includes ascorbic acid.
-

- 1/42*
- 26. (AMENDED) The method of claim 1, wherein the precursor cells comprise human fetal cells obtained between about embryonic week 5 and about embryonic week 8.
 - 27. (AMENDED) The method of claim 1, wherein the precursor cells further comprise rat fetal cells obtained between about embryonic day 10 and about embryonic day 12.
-